

VEHICULAR MIRROR WITH IMPROVED BEARING FIT

Abstract

An extendable, foldable rearview mirror assembly comprises a ball bearing assembly for facilitating the extension of a reflective element assembly relative to a cantilevered extension arm while minimizing unwanted movement of the reflective element assembly. The rearview mirror assembly also comprises a roller bearing assembly for facilitating the pivotal movement of the extension arm relative to a pivot base frame supporting the extension arm while minimizing unwanted movement of the extension arm. A pin connection pivotably attaches the extension arm to the base frame, thereby strengthening the connection between the two parts while minimizing unwanted movement of the extension arm.